

AMENDMENTS TO THE CLAIMS

Claim 1. (Currently amended) An information processing system comprised of a main information processing device controlled by a control device through a communication means, and sub-information processing devices connected to said main information processing device, said communication means being a serial bus, said main information processing device being an amplifier, and said control device being a computer; wherein:

said main information processing device comprises:

a plurality of terminals for connecting to a plurality of sub-information processing devices with a corresponding plurality of connecting means; at least one of said connecting means being said communication means;

memory means for memorizing name data indicating names of said terminals;
wherein for sub-information processing devices connected to the main information processing device through said communication means, the name data includes unique manufacturer and chip numbers; and

name data transmission means for transmitting said name data to said control device through the communication means; and

said control device comprises:

name data receiving means for receiving said name data which is transmitted from said main information processing device through said communication means; and

display control means for displaying the names of said terminals on the display means based on said name data.

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